

**METHOD, APPARATUS AND COMPUTER PROGRAM PRODUCT FOR
IMPLEMENTING DEVICE SELECTION IN A ROBOTIC MEDIA LIBRARY
WITH MULTIPLE MEDIA TYPES AND MULTIPLE DEVICE TYPES**

Abstract of the Disclosure

5 A method, apparatus and computer program product are provided for
implementing device selection in a robotic media library with multiple media
types and multiple device types. A first indicator is stored with predefined
media information to identify a required technology for each media. An
operation request to the robotic media library is identified, checking is
10 performed to identify multiple device types in the robotic media library.
Responsive to identifying the multiple device types in the robotic media
library and a default value for the first indicator, a first device type is
selected. A device then is selected of the first device type.